

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 2, line 17, as follows:

In order to solve these problems, an improved wind turbine is disclosed in Korean Patent Appln. No. 2004-0075991, which was filed by the applicant of the present invention. FIGS. 1 and 2 show the wind turbine. Referring to FIGS. 1 and 2, the wind turbine includes a rotary cylinder 20 installed to surround a support shaft 10. A plurality of wind vanes 30 [[21]] is provided on the outer circumference of the rotary cylinder 20. Each of the wind vanes 30 [[21]] is provided with a lattice comprising a plurality of horizontal and vertical bars. Rotating direction-adjusting blades 31 are provided on a surface of each wind vane 30 so as to open or close a predetermined number of holes of the lattices. In this case, when the lattice holes of wind vanes 30 provided to one side relative to the rotary cylinder 20 are closed by the rotation direction-adjusting vanes 31 and are subject to wind force, the lattice holes of wind vanes 30' positioned at an opposite side are opened. However, this is problematic in that air resistance is generated due to the vertical and horizontal bars defining the lattices, so that a loss of energy is caused.

Please amend the paragraph beginning on page 8, line 21, as follows:

FIGS. 9 and 10 show a wind turbine, according to the second embodiment of the present invention. Referring to FIG. FIGS. 9 and 10, the wind turbine according to the second embodiment includes a support unit 110, a rotary cylinder 210, a rotating shaft 130, an upper bearing 140 (Fig. 4), a lower bearing 150 (Fig. 4), a plurality of vanes 220, and support cloth 230. Since the support unit 110, the rotating shaft 130, the upper

bearing 140 (Fig. 4), and the lower bearing 150 (Fig. 4) of the second embodiment are identical with those of the first embodiment, they will not be described in detail and carry the same reference numerals.